• PRINTER RUSH • (PTO ASSISTANCE)

Application :	09/890,4	Examiner:	Robinson GAU: 1653 ADC FMF FDC Date: 2/10/06
From:	D8	Location:	ADC FMF FDC Date: 2/10/06
Tracking #: epm 09/890,463 Week Date: 5/30/2005			
	DOC CODE	DOC DATE	MISCELLANEOUS
	☐ 1449		Continuing Data
	☐ IDS ☐ CLM		☐ Foreign Priority ☐ Document Legibility
			Fees
	SRFW		Other
	☐ DRW		
	OATH		
	☐ 312 ※ SPEC	8/1/2001	
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[RUSH] MESSAGE: Please provide clearer copy of Specification page No. 19, illegible data.			
Thank you.			
[XRUSH] RESPONSE: Red 4 4/1/06			
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God Mms INITIALS: 4			

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

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Table 2. Nucleotide and amino acid sequence of mRNA encoding a GFPlike protein from the reef-building coral Acropora aspera

(SEQ ID NO; 9) (SEQ ID NO; 10) (SEQ ID NO: 4) KLEGGG. HY KLKDGG. HY N JEDGSVOL CEFKSHYKAKK.PVRMPGYHYMDGKRDMTNHNKDYTS.VEGGEIGIMRKPVVAWGFFRV. VEFKSHYMAKK.PVQLPGYYYMDGKRDMTSHNEDYTI.VEGYEREGRHHLFL DHYGONTPIGOGPVLLPDNHYMSMGGALSKDPNEKRDHWVLLEFNTAAGIT STOON CA TYTKGOPL KTTKGGPL CASE PEGITWER IN NEDGAVITES ND 100 PEGITWER WINNEDGOVET TO TO DE 100 PEGITVO ERT IN FIREDGON X KIRKEN TAGWEATTEREFA . . RDGMI I ONN FY TAGWEATTERY P . . RDGV CKGE HKE ENY NSKN Y WAA DKOKNGKKNOKK RPY ă 0.00 SCTWNGH ESTWNGHE DOOD NGHE K P ED I . P P Y N K P AD I . . P C Y C KHSGLNSPPNGPNM-QK <u>></u> и ш SV AKONT WEFFRE MSKGEELTGV PP aye aye sye > X X Z Contents grip Consessus Canseneus pocd drip385 grip Contatui poc4 drfp385 drfp385 drip385

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